

**Amendments to the Abstract:**

Please substitute the following version of the Abstract, with changes shown by strikethrough (for deletions) or underlining (for added matter).

**ABSTRACT OF THE DISCLOSURE**

The invention relates to anode exhaust gas treatment methods for solid oxide fuel cell power plants with CO<sub>2</sub> capture, in which the unreacted fuel in the anode exhaust (301) is recovered and recycled, while the resulting exhaust stream (303) consists of highly concentrated CO<sub>2</sub>. It is essential to the invention that the anode fuel gas (102) and the cathode air (205) are kept separate throughout the solid oxide fuel cell stacks (1). A gas turbine (202, 207) is included on the air side in order to ~~maximise~~ maximize the electrical efficiency.